

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A light emitting device comprising:

a first electrode,

a laminated body including a layer containing a light emitting substance over and in direct contact with the first electrode,

a layer having an acceptor level over and in direct contact with the laminated body,

a layer having a donor level over and in direct contact with the layer having the acceptor level, and

a second electrode over and in direct contact with the layer having the donor level ,

wherein the layer having [[an]] the acceptor level comprises both a material with a hole transporting property and a material with an electron accepting property, and

the layer having [[a]] the donor level comprises both a material with an electron transporting property and a material with an electron donating property.

2. (Original) The light emitting device according to claim 1,

wherein the layer having the donor level includes one of tris(8-quinolinolato)aluminum (abbreviation: Alq₃), bathophenanthroline (abbreviation: BPhen) and bathocuproin (abbreviation: BCP).

3-5. (Canceled)

6. (Previously Presented) A light emitting device comprising:

a first electrode,

a laminated body including a layer containing a light emitting substance over and in direct contact with the first electrode,

a first layer containing a first substance of which a hole mobility is higher than an electron mobility and a second substance that can accept an electron from the first substance over and in direct contact with the laminated body,

a second layer containing a third substance of which an electron mobility is higher than a hole mobility and a forth substance that can donate an electron to the third substance over and in direct contact with the first layer, and

a second electrode in direct contact with the second layer.

7. (Original) The light emitting device according to claim 6,

wherein the third substance is one of tris(8-quinolinolato)aluminum (abbreviation: Alq₃), bathophenanthroline (abbreviation: BPhen) and bathocuproin (abbreviation: BCP).

8-11. (Canceled)

12. (Previously Presented) The light emitting device according to any one of claims 1 and 6, wherein the laminated body has a single layer structure.

13. (Previously Presented) The light emitting device according to claim 1,

wherein when a potential of the second electrode is set higher than a potential of the first electrode, a hole generated in the layer having the acceptor level is injected in the laminated body.

14. (Canceled)

15. (Original) The light emitting device according to claim 6,
wherein when a potential of the second electrode is set higher than a potential of the first
electrode, a hole generated in the first layer is injected in the laminated body.

16-17. (Canceled)